wherein the connector arrangement has no internal locking mechanism to provide mechanical stability for the conductive signal path.

2. The connector arrangement of claim **1**, further comprising shielding means attached to an outer surface of the outer connector depending from the attaching portion forming the first conductive signal path.

3. The connector arrangement of claim **1**, wherein the spring loaded-bed provides for the movement in at least two directions orthogonal with each other.

4. The connector arrangement of claim **1**, further comprising an integrated low pass filter circumferentially located around the inner connector.

5. The connector arrangement of claim **4**, wherein the integrated low pass filter comprises the same material as the inner connector.

6. The connector arrangement of claim **5**, wherein there are no joints between the protruding element and the integrated low pass filter.

7. The connector arrangement of claim **4**, wherein the inner connector comprises an insulator axially surrounding at least part of the inner connector.

8. The connector arrangement of claim **7**, wherein the inner connector comprises one or more grooves on a surface facing radially outwards of the inner connector, the insulator of the inner connector being attached to the one or more grooves.

9. The connector arrangement of claim **8**, wherein the insulator of the inner connector is injection molded to the one or more grooves.

10. The connector arrangement of claim **1**, wherein the first object is an antenna and the second object is a transceiver.

11. The connector arrangement of claim **1**, wherein the first object is a power amplifier and the second object is a filter.

12. The connector arrangement of claim **1**, wherein the second object is a bullet connector and is further configured to receive an outer connector on a third object and a second protruding element from the third object.

13. A connector arrangement, comprising:

a connector comprising an outer connector, an inner connector with a protruding element, and a spring-loaded bed for attaching the connector to a first object, the connector being movable in relation to the first object in at least two different directions;

wherein the outer connector is configured to attach the connector to a second object;

wherein the outer connector configured to attach the connector to the second object forms a first conductive signal path from the outer connector to an outer connector of the second object;

wherein the inner connector with a protruding element forms a second conductive signal path from the inner connector to a cavity of the second object; and

wherein the connector arrangement has no internal locking mechanism to provide mechanical stability for the first and second conductive signal paths.

14. The connector arrangement of claim **13**, the connector arrangement being couplable to locking means in the first object, the locking means being attachable to the second object to form the first and second conductive signal paths.

15. The connector arrangement of claim **13**, further comprising an integrated low pass filter circumferentially located around the inner connector.

16. The connector arrangement of claim **15**, wherein the integrated low pass filter comprises the same material as the inner connector.

17. The connector arrangement of claim **15**, wherein there are no joints between the protruding element and the integrated low pass filter.

18. The connector arrangement of claim **15**, wherein the inner connector comprises an insulator axially surrounding at least part of the inner connector.

19. The connector arrangement of claim **18**, wherein the inner connector comprises one or more grooves on a surface facing radially outwards of the inner connector, and the insulator of the inner connector is attached to the one or more grooves.

20. The connector arrangement of claim **13**, wherein the second object is a bullet connector and is further configured to receive a second protruding element from a third object.

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